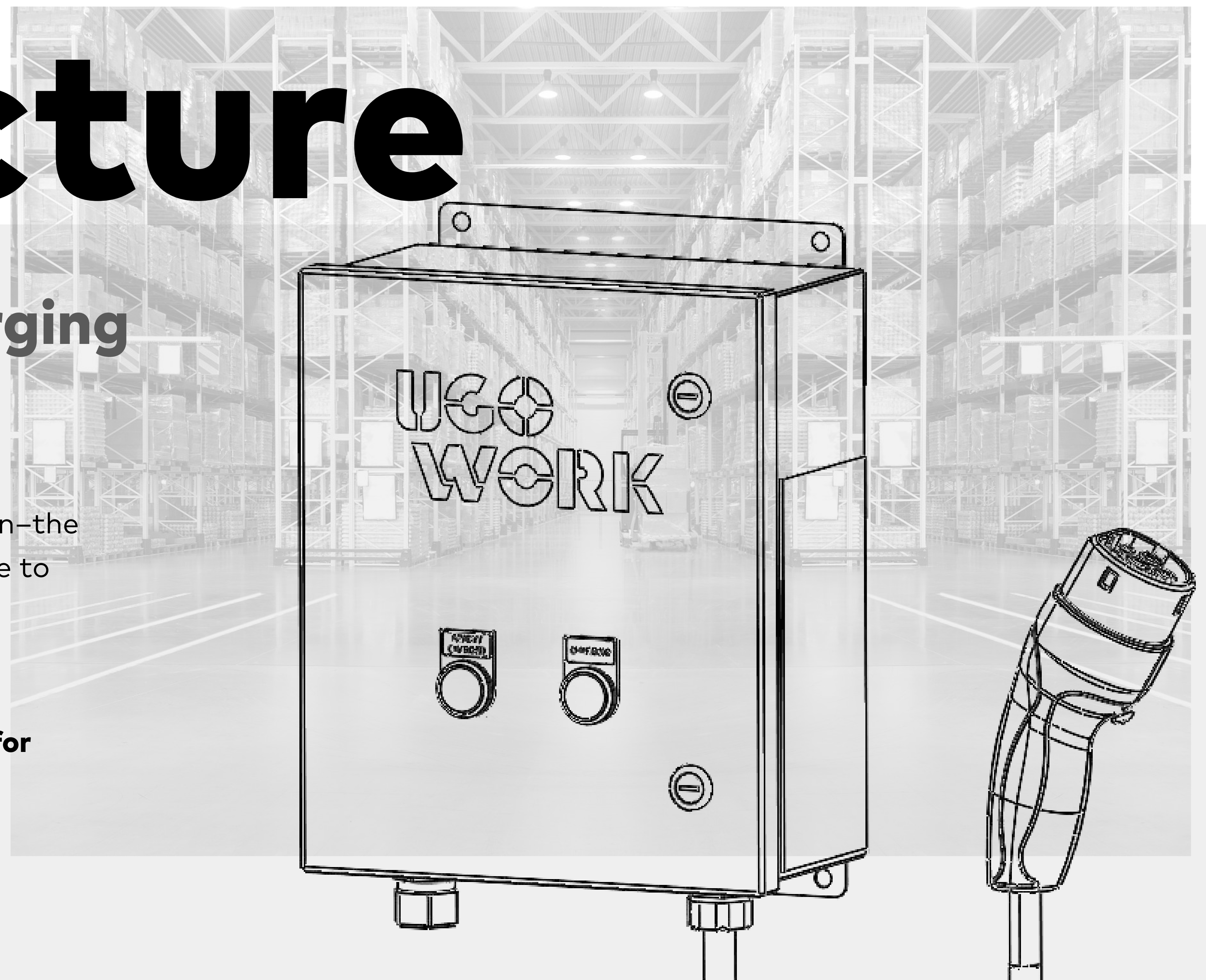


Charging Infrastructure

High-efficiency multi-voltage charging for UgoWork lithium-ion batteries

Introducing the game-changing UgoWork multi-voltage charging station—the ultimate solution to supercharge your industrial truck fleet. Say goodbye to charging woes and hello to fast charging times with our cutting-edge technology and automotive-grade charging connector.

Experience the latest advancement in charging infrastructure, designed for organizations that demand the very best.



ugowork.com

Energy efficiency

Keep your operations running at full speed while hitting your ESG targets with UgoWork's industry-leading grid-to-truck energy transfer efficiency.

See it in numbers!

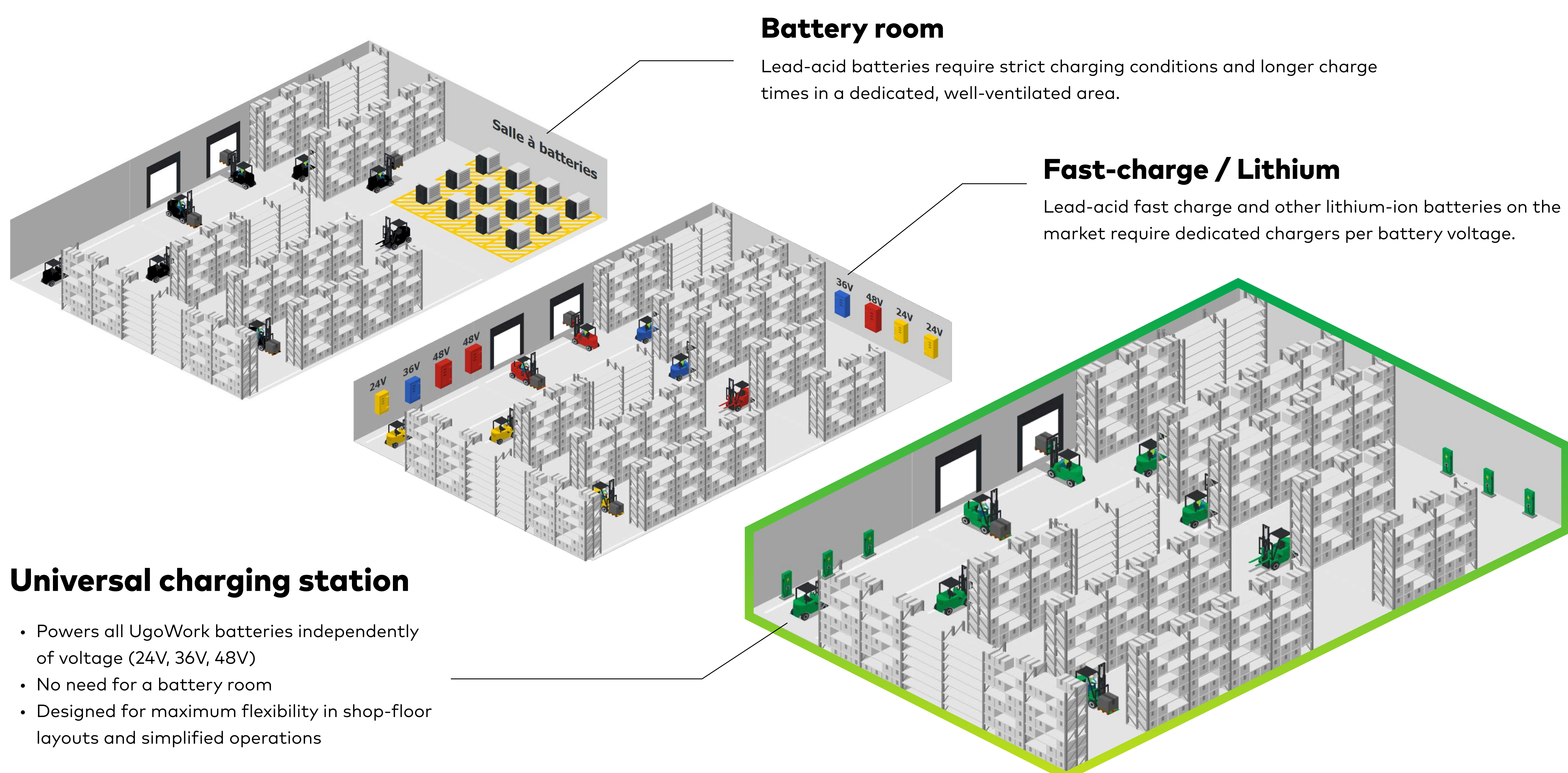
Ergonomy

With our plug-and-play design and operator-approved automotive-grade connector, our charging station guarantees fast and secure charging.

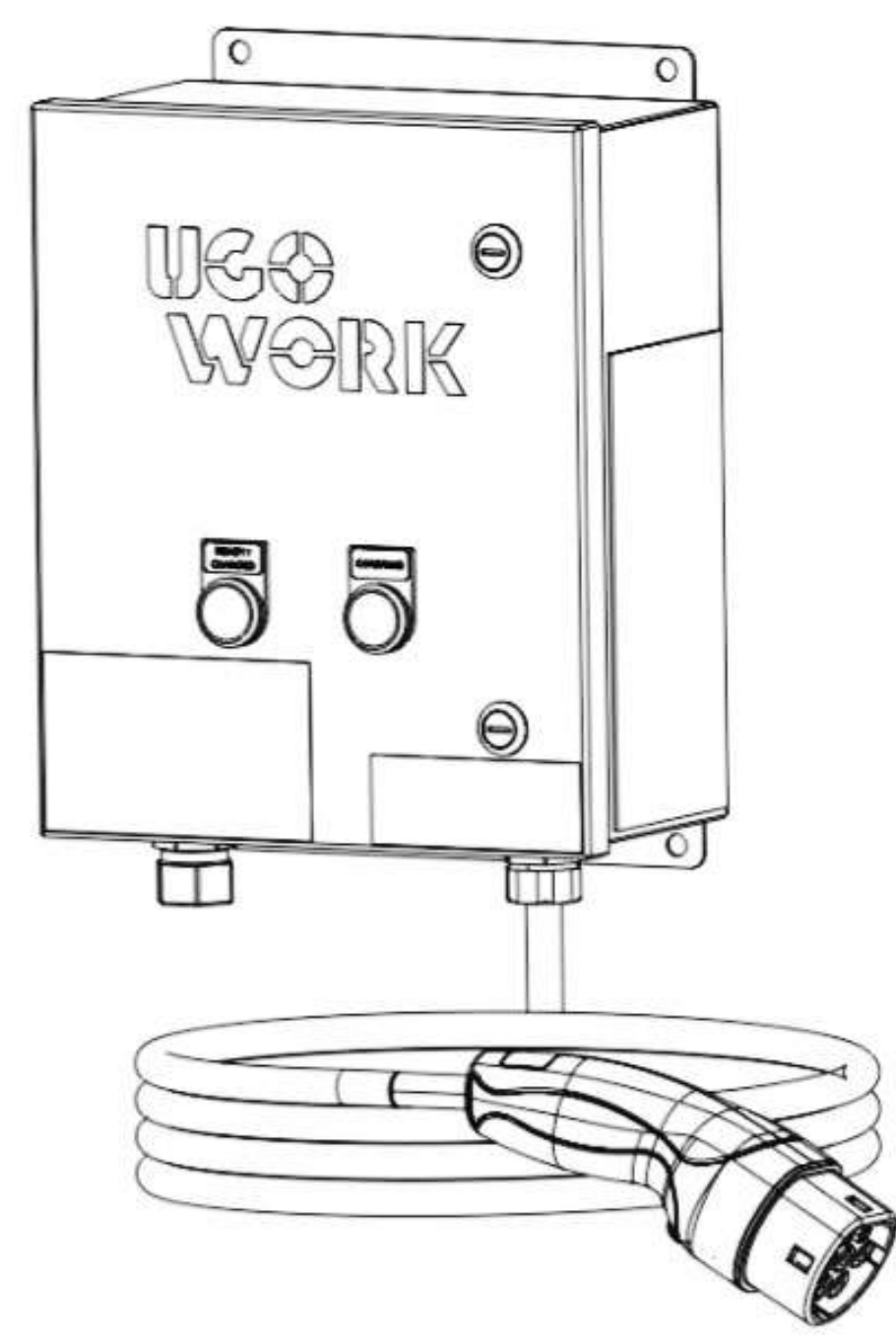
Universal charging infrastructure

Designed specifically to charge UgoWork lithium-ion batteries, our compact and robust charging station can be installed virtually anywhere and ensures maximum flexibility in any shop floor layout.

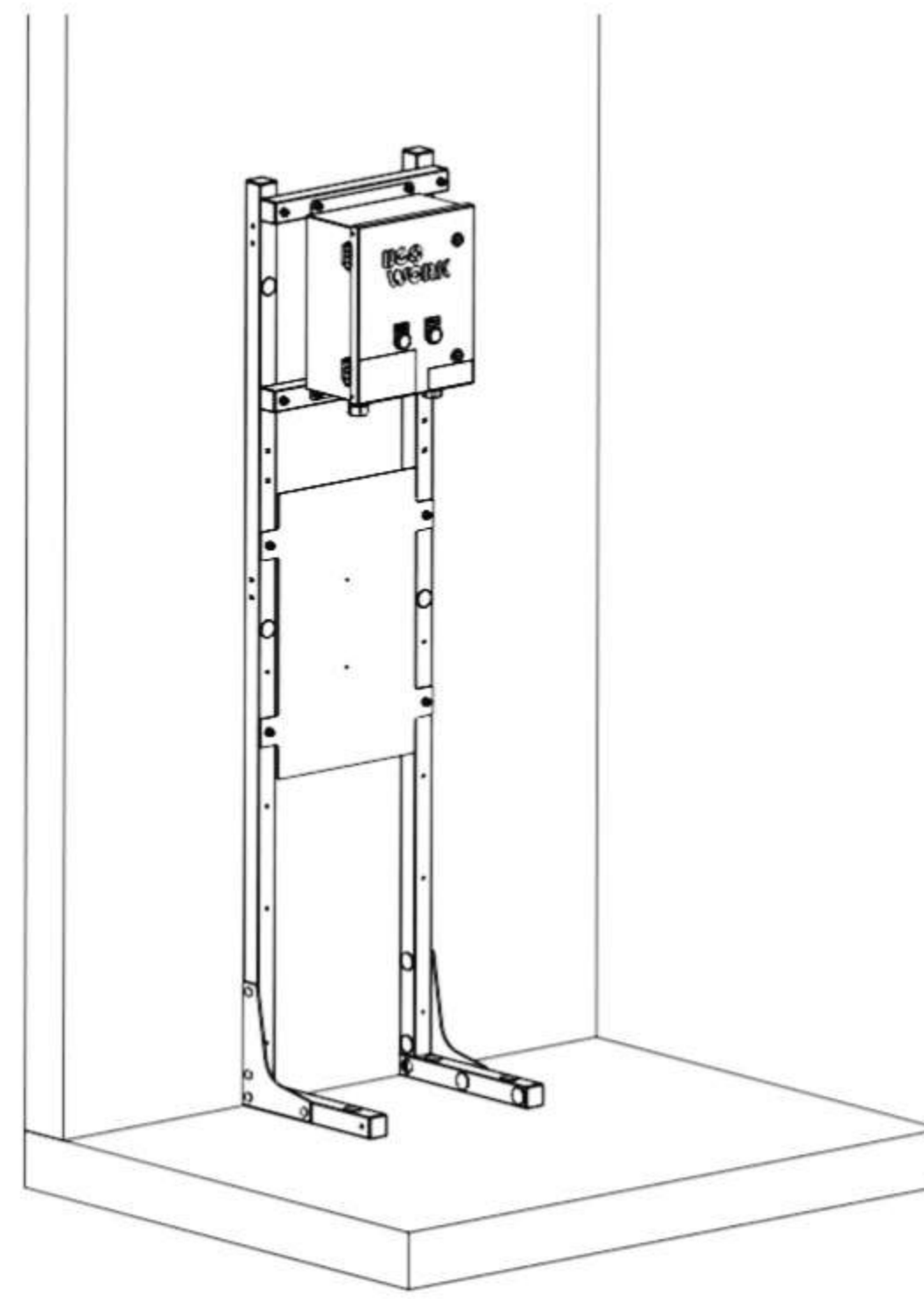
Power up your forklift fleet now!



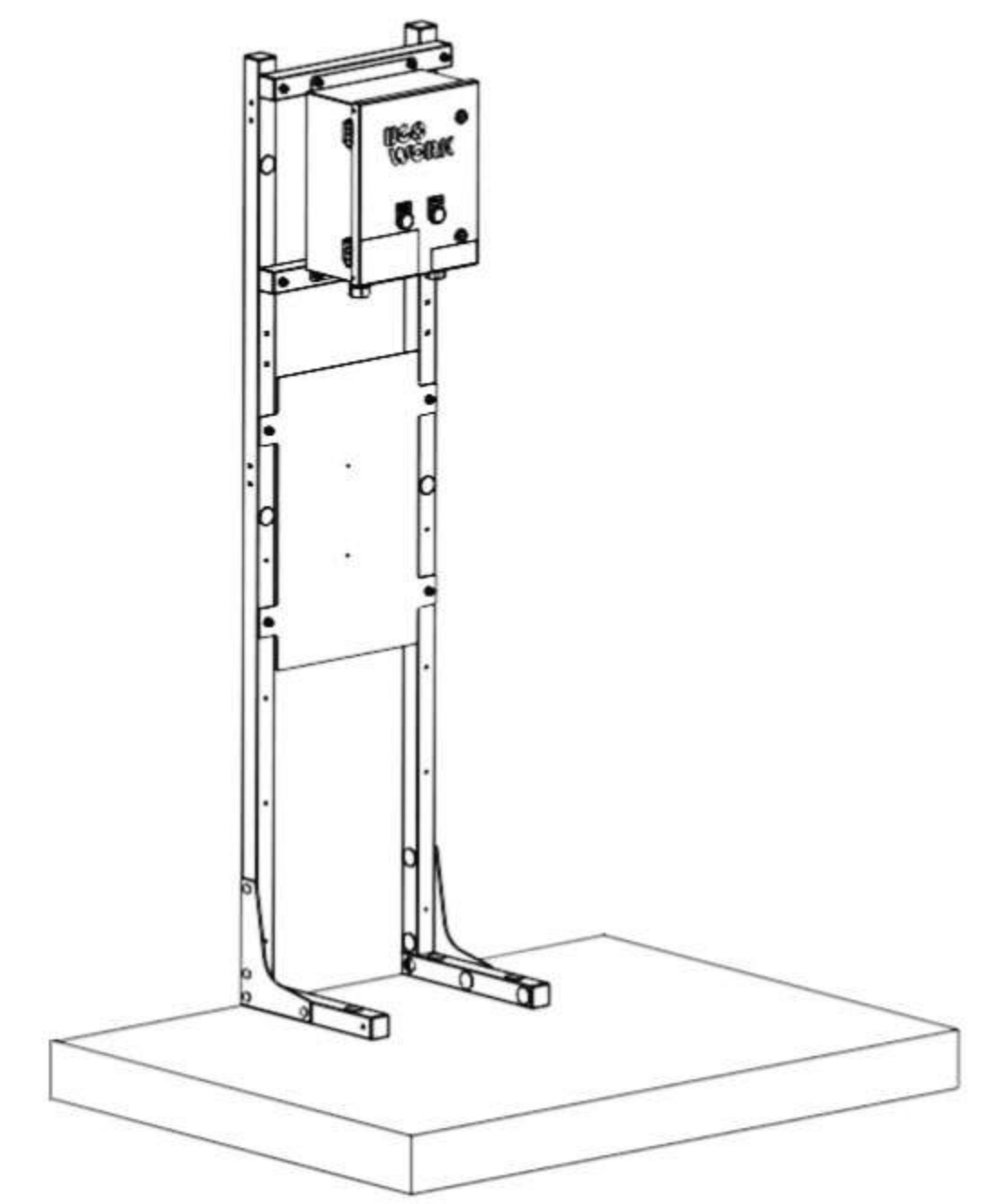
Available configurations



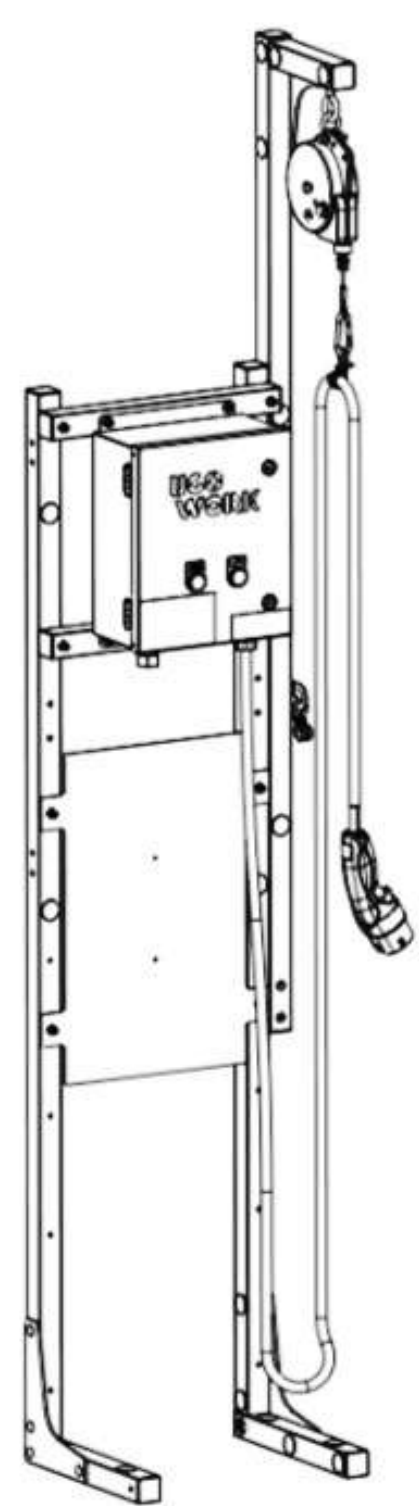
Standalone (no stand)



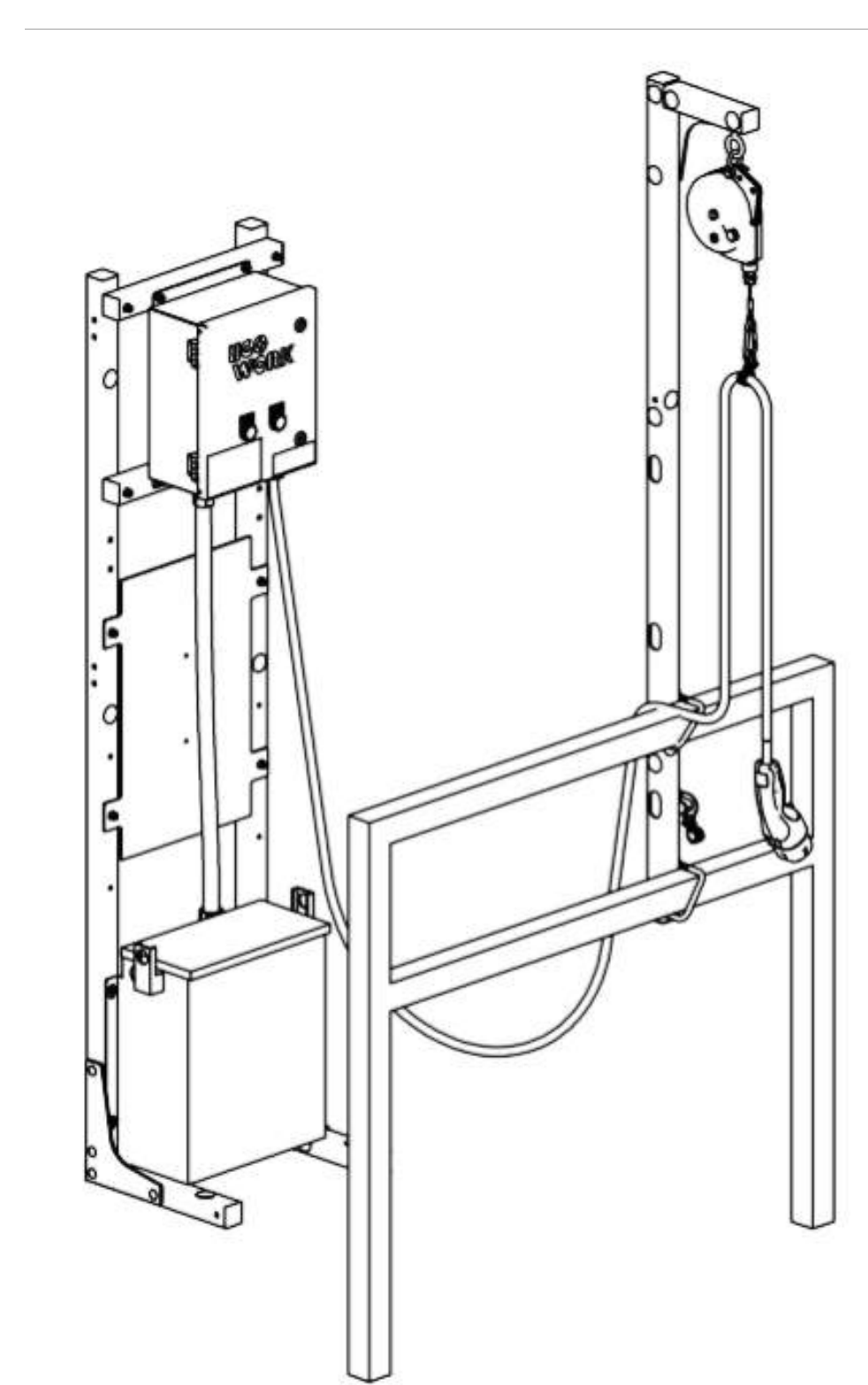
Wall mounted



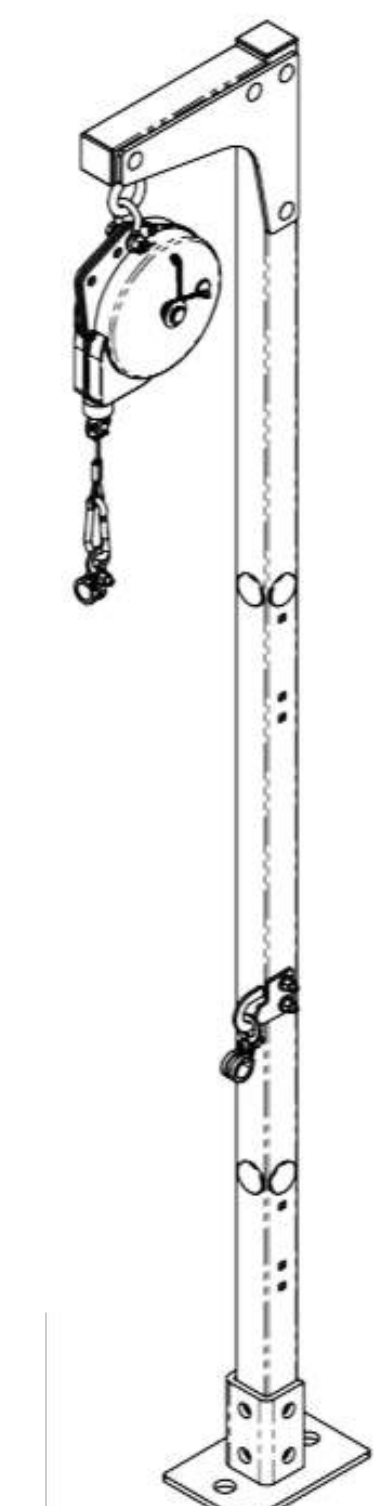
Floor mounted



**Cable management
mounted on stand**



**Cable management
on an existing structure**



**Cable management
floor mounted**

*La représentation de l'installation s'applique aux installations électriques de 480V. Pour les bâtiments ayant une configuration différente, un autotransformateur est requis.

Specifications¹

Product compatibility	All UgoWork battery models	
Input rated nominal voltage	480Y/277 Vac	3 phase, ± 10%
Input current (max.)	22 A	FLA at rated voltage
Output charging current (max.)	22 A	FLA at rated voltage
Power connection type	4W+G	Neutral connection is mandatory
Rated frequency	60 Hz	47 ~ 63 Hz range
Input wire size	8–10 AWG	
Charging cable length	11.5 ft (3.5 m) / 16.5 ft (5 m)	Between CS and coupler
Weight (standalone)	20 lbs (9 kg)	
Dimensions (standalone)	14 x 10 x 6 in (356 x 254 x 152 mm)	
Operating temperature	-4–140 °F (-20–60 °C)	
Transport / storage temperature	-4–140 °F (-20–60 °C)	
Certification	UL 508A	

¹ Technical specifications are based on standard operating conditions and may be subject to changes without prior notice.



Website

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Authorized distributor



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